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Appln. No. : 10/776,865
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Amendments to the Specification:

Please replace paragraph [0015] with the following amended paragraph:

[0015] With further reference to Fig. 3, the visor 1 includes a core or body member 9 ~~includes~~ having first and second halves 10 and 11 that are pivotally interconnected ~~[[to]]~~ at a living hinge 12. The core 9 may be molded of a polymer material, and the first and second halves 10 and 11 are generally thin shells that form a cavity 13 when folded together (see also Fig. 4). Half 10 includes a plurality of extensions or bosses 17 that are configured to be received within openings 18 in second half 11. The bosses 17 have a diameter that is somewhat greater than the openings 18. During assembly, the bosses are forced into the openings 18, and the friction caused by the engagement causes the bosses 17 and/or openings 18 to melt together, thereby securely interconnecting the halves 10 and 11. Alternate known materials such as gluing or the like may be utilized to interconnect the visor halves 10 and 11. Elbow 4 includes an elongated portion 14 that extends through cutout portions 15 and 16. A central rib 19 extends generally parallel to the living hinge 12 and elongated portion 14 of elbow 4. An elongated slot 20 is formed along the central rib 19. It will be readily apparent that alternate core constructions could be utilized. For example, the visor core could be constructed of cardboard, and a polymer insert could be utilized to form the slot 20.